

01/09

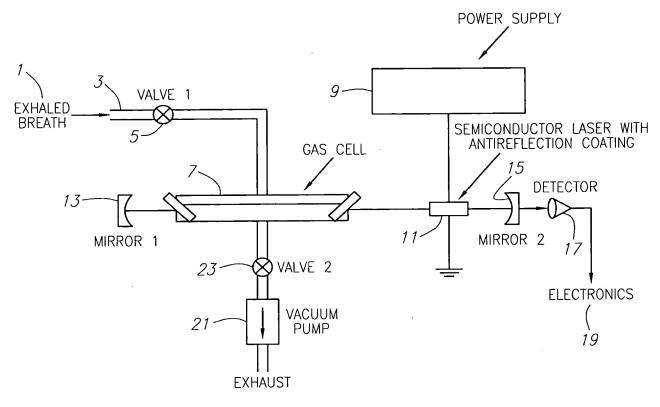


FIG. 1

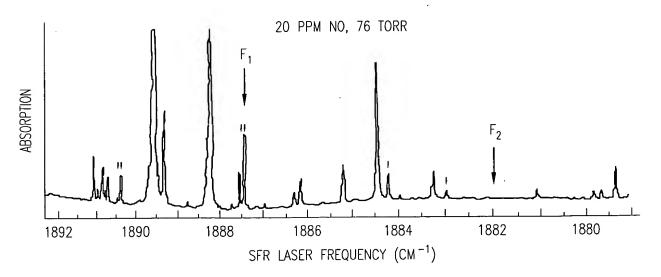


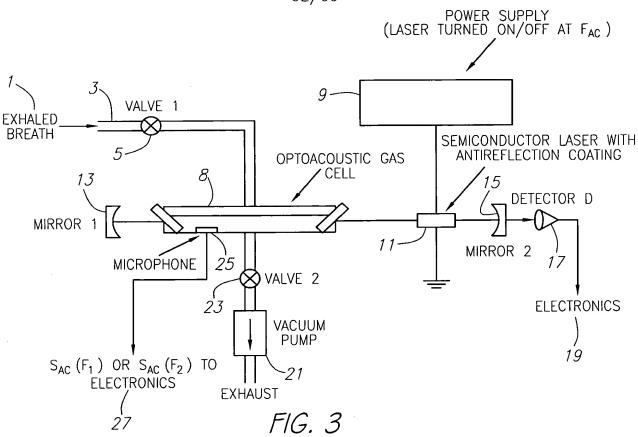
FIG. 2

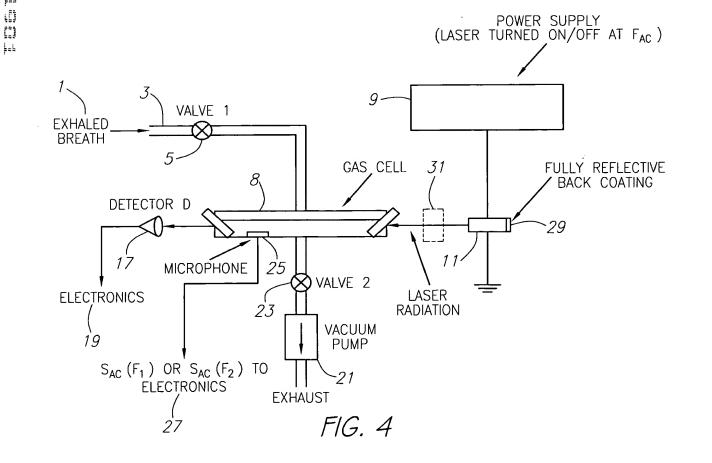
 [] []

[[]

Hart trees

M





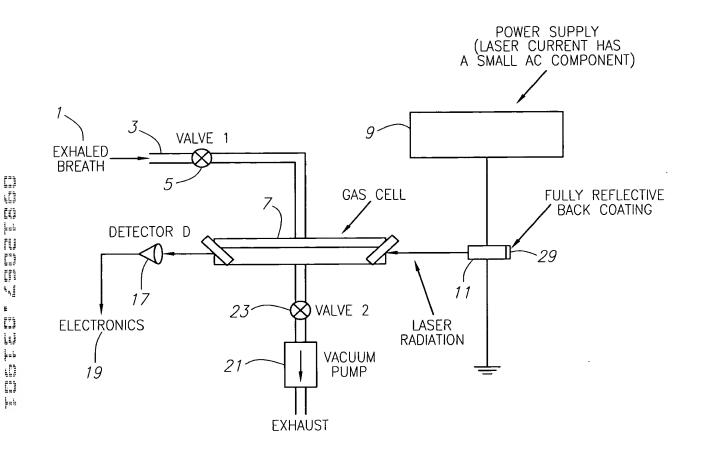
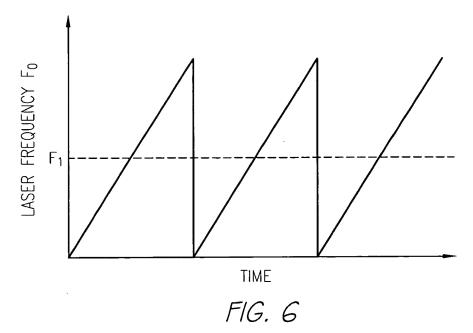


FIG. 5

At Marie 1925, and the property of the propert



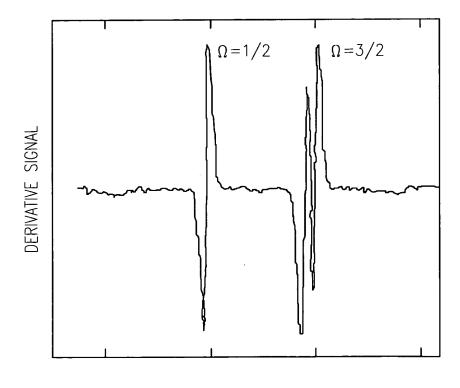


FIG. 7

į.

١,]

Harris Harris

1-4

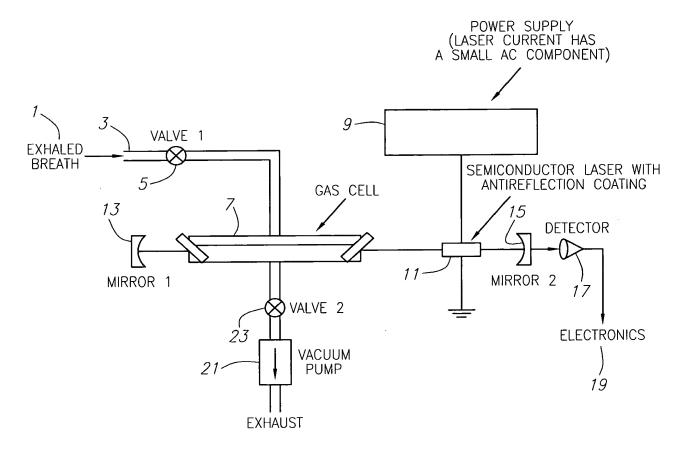
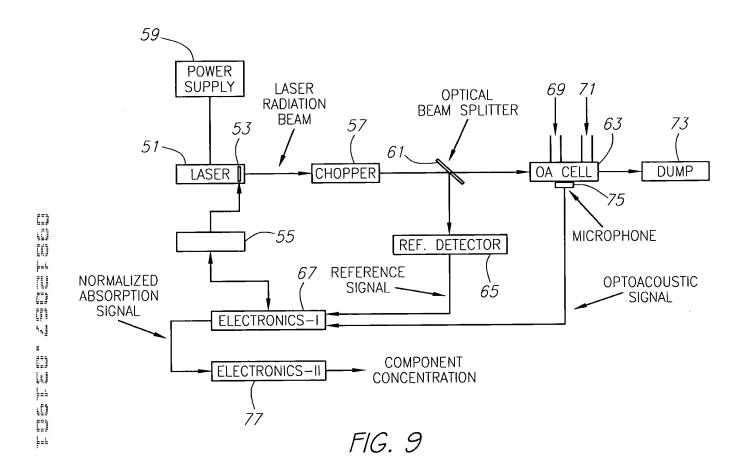


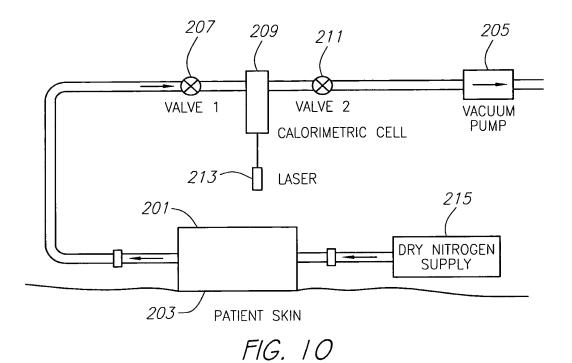
FIG. 8

DKT.: 256/051





INV.: C. PATEL, ET AL. DKT.: 256/051



201 227 -223 -222 226 <u>221</u> 219 225

FIG. 11



## DIAGNOSTIC METHOD FOR HIGH SENSITIVITY DETECTION OF COMPONENT CONCENTRATIONS IN HUMAN GAS EMPTO STATE OF THE PROPERTY OF THE P

08/09

LASER AT FREQUENCY f <sub>1</sub>				
	OPTOACOUSTIC SIGNAL (milliVolts)	LASER POWER P (Watts)	NORMALIZED SIGNAL (milliVolts/Watts)	
INTIAL ROOM AIR SIGNAL	0.732 to 0.735	2.13	0.35	
2 MINUTE SKIN SIGNAL	0.777 to 0.801	2.13	0.37	
ROOM AIR SIGNAL AFTER 5 MINUTES	0.745 to 0.760	2.13	0.353	
NET SKIN SIGNAL			0.017 TO 0.02	

## FIG. 12A

LASER AT FREQUENCY f <sub>2</sub>				
	OPTOACOUSTIC SIGNAL (milliVolts)	LASER POWER P (Watts)	NORMALIZED SIGNAL (milliVolts/Watts)	
INTIAL ROOM AIR SIGNAL	0.626 to 0.65	2.25	0.284	
2 MINUTE SKIN SIGNAL	0.645 to 0.666	2.25	0.29	
ROOM AIR SIGNAL AFTER 5 MINUTES	0.638 to 0.666	2.25	0.29	
NET SKIN SIGNAL			0.001 TO 0.006	

The state state of

H

٠, ١

THE REAL PROPERTY.



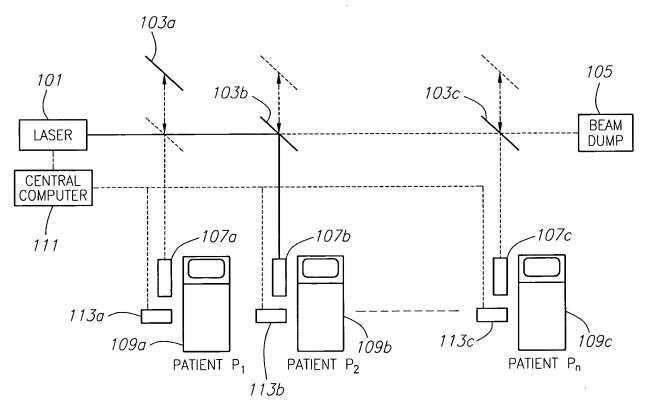
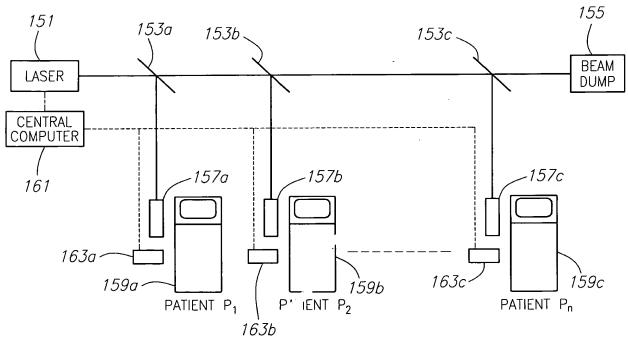


FIG. 13



4FIG. 14